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From: Collins, Cynthia  
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L4 ANSWER 3 OF 5 MEDLINE DUPLICATE 1  
AN 2001437637 MEDLINE  
DN 21376122 PubMed ID: 11483357  
TI Cloning of peroxisomal ascorbate peroxidase gene from  
barley and enhanced thermotolerance by overexpressing in Arabidopsis  
thaliana.  
AU Shi W M; Muramoto Y; Ueda A; Takabe T  
CS Graduate School of Bioagricultural Sciences, Nagoya University, Chikusa,  
Nagoya 464-8601, Japan.  
SO GENE, (2001 Jul 25) 273 (1) 23-7.  
Journal code: 7706761. ISSN: 0378-1119.  
CY Netherlands  
DT Journal; Article; (JOURNAL ARTICLE) ✓  
LA English  
FS Priority Journals  
OS GENBANK-AB063117  
EM 200109  
ED Entered STN: 20011001  
Last Updated on STN: 20011001  
Entered Medline: 20010927

L4 ANSWER 4 OF 5 AGRICOLA DUPLICATE 2  
AN 2000:27836 AGRICOLA  
DN IND22039380  
TI Salt tolerance of transgenic rice overexpressing yeast mitochondrial  
Mn-SOD in chloroplasts.  
AU Tanaka, Y.; Hibino, T.; Hayashi, Y.; Tanaka, A.; Kishitani, S.  
Takabe, T.; Yokota, S.; Takabe, T.  
CS Meijo University, Nagoya, Japan.  
AV DNAL (QK1.P5)  
SO Plant science, Oct 29, 1999. Vol. 148, No. 2. p. 131-138  
Publisher: Oxford, UK : Elsevier Science Ltd.  
CODEN: PLSCE4; ISSN: 0168-9452  
NTE Includes references  
CY Ireland  
DT Article  
FS Non-U.S. Imprint other than FAO  
LA English

L4 ANSWER 5 OF 5 CABA COPYRIGHT 2002 CABI DUPLICATE 3  
AN 1999:110828 CABA  
DN 991608025  
TI Isolation of salt-induced cDNA clones in barley leaves using differential  
display  
AU Muramoto, Y.; Nakamura, T.; Alvarez-Nakase, A.; Takabe, T.;  
Garab, G. [EDITOR]  
CS Bioscience Center, Nagoya University, Chikusa, Nagoya 464-8601, Japan.  
SO Photosynthesis: mechanisms and effects. Volume IV. Proceedings of the XIth  
International Congress on Photosynthesis, Budapest, Hungary, 17-22 August,  
1998, (1998) pp. 3043-3046. 4 ref.  
Publisher: Kluwer Academic Publishers. Dordrecht  
Meeting Info.: Photosynthesis: mechanisms and effects. Volume IV.  
Proceedings of the XIth International Congress on Photosynthesis,  
Budapest, Hungary, 17-22 August, 1998. ✓

OKI. P575

ISBN: 0-7923-5545-8 (Vol. IV); 0-7923-5547-4 (set)  
CY Netherlands Antilles  
DT Conference Article  
LA English

L13 ANSWER 4 OF 6 MEDLINE DUPLICATE 3  
AN 1999430819 MEDLINE  
DN 99430819 PubMed ID: 10501032  
TI Overexpression of an Arabidopsis peroxisomal ascorbate  
peroxidase gene in tobacco increases protection against oxidative  
stress.  
AU Wang J; Zhang H; Allen R D  
CS Department of Biological Sciences, Texas Tech University, Lubbock 79409,  
USA.  
SO PLANT AND CELL PHYSIOLOGY, (1999 Jul) 40 (7) 725-32.  
Journal code: 9430925. ISSN: 0032-0781.  
CY Japan  
DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals  
EM 199910  
ED Entered STN: 19991101  
Last Updated on STN: 19991101  
Entered Medline: 19991021

L13 ANSWER 5 OF 6 BIOTECHNO COPYRIGHT 2002 Elsevier Science B.V.  
AN 1998:29096690 BIOTECHNO  
TI Mitochondrial and peroxisomal ascorbate  
peroxidase of pea leaves  
AU Jimenez A.; Hernandez J.A.; Barcelo A.R.; Sandalio L.M.; Del Rio L.A.;  
Sevilla F.  
CS F. Sevilla, Depto Nutricion/Fisiologia Vegetal, Centro de Edafologia,  
Biologia Aplicada del Segura, Apartado 195, E-30080 Murcia, Spain.  
E-mail: fsevilla@natura.cebas.csic.es  
SO Physiologia Plantarum, (1998), 104/4 (687-692), 21 reference(s)  
CODEN: PHPLAI ISSN: 0031-9317  
DT Journal; Conference Article  
CY Denmark  
LA English  
SL English

L13 ANSWER 6 OF 6 MEDLINE DUPLICATE 4  
AN 97435981 MEDLINE  
DN 97435981 PubMed ID: 9290648  
TI Cloning and expression of an Arabidopsis gene encoding a putative  
peroxisomal ascorbate peroxidase.  
AU Zhang H; Wang J; Nickel U; Allen R D; Goodman H M  
CS Department of Biological Sciences, Texas Tech University, Lubbock 79409,  
USA.  
SO PLANT MOLECULAR BIOLOGY, (1997 Aug) 34 (6) 967-71.  
Journal code: 9106343. ISSN: 0167-4412.  
CY Netherlands  
DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals  
OS GENBANK-U69138  
EM 199709  
ED Entered STN: 19971013  
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Entered Medline: 19970929

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